

LIST OF REFERENCES CITED BY APPLICANT (Sheet 1 of 2)	Attorney Docket Number 15872.018	Application Number 10/590,376
	Applicant: Amit GAL-ON et al.	
	Filing Date August 23, 2006	Group Art Unit 1638

U.S. PATENT DOCUMENTS							
*Examiner Initial		DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A1	US 6,649,813	November 18, 2003	Zaitlin, et al.	800	280	
	A2	US 20020169298	August 17, 2004	Waterhouse, et al.	800	280	
	A3	US 20040262249	December 19, 2006	Tomonari, et al.	211	90.02	

FOREIGN PATENT DOCUMENTS								
*Examiner Initial		DOCUMENT NUMBER	ISSUE DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	B1	WO 1999/053050	October 21, 1999	WO	C12N	15/11	YES	
	B2	WO 1999/061631	December 02, 1999	WO	C12N	15/82	YES	
	B3	WO 2000/068374	November 16, 2000	WO	C12N	15/11	YES	
	B4	WO 2004/009779	January 29, 2004	WO	C12N	15/82	YES	

*Examiner Initial	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
	C1	Abel P.P. et al., "Delay of disease development in transgenic plants that express the tobacco mosaic virus coat protein gene", <i>Science</i> , 232(4751) :738-743 (May 9, 1986).
	C2	Antignus et al., "Biological and Molecular Characterization of a New Cucurbit-Infecting Tobamovirus", <i>Phytopathology</i> , 91(6) :565-571 (2001).
	C3	Baulcombe, "Molecular biology. Unwinding RNA silencing", <i>Science</i> , 290(5494) :1108-1109 (November 10, 2000).
	C4	Dalmay T. et al., "An RNA-dependent RNA polymerase gene in <i>Arabidopsis</i> is required for posttranscriptional gene silencing mediated by a transgene but not by a virus", <i>Cell</i> , 101(5) :543-553 (May 26, 2000).
	C5	Elbashir S.M. et al., "Functional anatomy of siRNAs for mediating efficient RNAi in <i>Drosophila melanogaster</i> embryo lysate", <i>EMBO J.</i> , 20(23) :6877-6888 (December 3, 2001).
	C6	Hajdukiewicz P. et al., "The small, versatile <i>pPZP</i> family of <i>Agrobacterium</i> binary vectors for plant transformation", <i>Plant Mol Biol.</i> , 25(6) :989-994 (September 1994).
	C7	Hamilton A.J. et al., "A species of small antisense RNA in posttranscriptional gene silencing in plants", <i>Science</i> , 286(5441) :950-952 (October 29, 1999).

LIST OF REFERENCES CITED BY APPLICANT (Sheet 2 of 2)	Attorney Docket Number 15872.018	Application Number 10/590,376
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	C8	Kalantidis K., "Grafting the way to the systemic silencing signal in plants", <i>PLoS Biol.</i> , 2(8) :E224,1059-1061 (August 2004).
	C9	Marathe R. et al., "RNA viruses as inducers, suppressors and targets of post-transcriptional gene silencing", <i>Plant Mol Biol.</i> , 43(2-3) :295-306 (June 2000).
	C10	Matzke M.A. et al., "RNA-based silencing strategies in plants", <i>Curr Opin Genet Dev.</i> , 11(2) :221-227 (April 2001).
	C11	Savenkov E.I. et al., "Silencing of a viral RNA silencing suppressor in transgenic plants". <i>J Gen Virol</i> , 83(Pt 9) :2325-2335 (September 2002).
	C12	Smirnov S. et al., "Expression of Pokeweed Antiviral Protein in Transgenic Plants Induces Virus Resistance in Grafted Wild-Type Plants Independently of Salicylic Acid Accumulation and Pathogenesis-Related Protein Synthesis", <i>Plant Physiol.</i> , 114(3) :1113-1121 (July 1997).
	C13	Szittyá G. et al., "Low temperature inhibits RNA silencing-mediated defense by the control of siRNA generation", <i>EMBO J.</i> , 22(3) :633-640 (February 3, 2003).
	C14	Vance V. et al., "RNA silencing in plants-defense and counter defense", <i>Science</i> , 292(5525) :2277-2280 (June 22, 2001).
	C15	Wang Y. et al., "Identification of a novel plant virus promoter using a potyvirus infectious clone", <i>Virus Genes</i> , 20(1) :11-7 (2000).
	C16	Waterhouse P.M. et al., "Gene silencing as an adaptive defence against viruses", <i>Nature</i> , 411(6839) :834-842 (June 14, 2001).
	C17	Zaitlin M., "Elucidation of the genome organization of tobacco mosaic virus", <i>Philos Trans R Soc Lond B Biol Sci.</i> , 354(1383) :587-91 (March 29, 1999).
	C18	Zamore P.D. et al., "RNAi: double-stranded RNA directs the ATP-dependent cleavage of mRNA at 21 to 23 nucleotide intervals", <i>Cell</i> , 101(1) :25-33 (March 31, 2000).
EXAMINER		DATE CONSIDERED